

To: Schmittiel, Paula[Schmittiel.Paula@epa.gov]; Fagen, Elizabeth[Fagen.Elizabeth@epa.gov]
Cc: 'Ken Rose'[ken.rose@fftinc.ca]
From: Craig O'Connor
Sent: Tue 8/11/2015 8:22:32 PM
Subject: RE: Gold King Mine release- San Jaun County

Thanks Paula, and yes appreciate the direct link for updates regarding spill. Take care. Craig

From: Schmittiel, Paula [mailto:Schmittiel.Paula@epa.gov]
Sent: August 11, 2015 1:58 PM
To: Craig O'Connor; Fagen, Elizabeth
Cc: 'Ken Rose'
Subject: RE: Gold King Mine release- San Jaun County

Craig – Thank you for reaching out to EPA. I have forwarded your voice mail to our Incident Command Center and will let them decide how they wish to proceed. If you are interested in updates on the status of the release response, I would direct you to the OSC Incident web site

http://epaosc.org/site/site_profile.aspx?site_id=11082

The site is updated daily and will include data as it is received.

Paula Schmittiel

Remedial Project Manager

U.S. Environmental Protection Agency

1595 Wynkoop St.

Denver, CO 80202

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From: Craig O'Connor [<mailto:coconnor@fftinc.ca>]
Sent: Tuesday, August 11, 2015 1:51 PM
To: Schmittdiel, Paula; Fagen, Elizabeth
Cc: 'Ken Rose'
Subject: Gold King Mine release- San Jaun County

Paula/Liz,

I left voicemail with both of your direct office contact #'s, in hopes of reaching out to the EPA for an opportunity and discussion surrounding the recent large release of mine wastewater into Cement Creek.

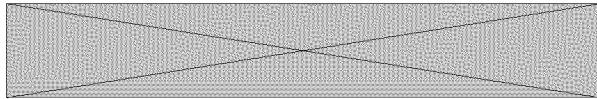
Our company has worked on a number of remediation jobs thru out Western Canada (Zama City spill involved over one million bbls of clean-up and treatment of produced waters) all treated effluent met with regulatory guidelines and was surface released and discharged back into the environment. (it was released back into the Muskeg)

Formation Fluid Technology is on Stantec's approved vendor list for emergency spill response work. Our facility is located in Red Deer and FFT's mobile Hydro-Cycle System is comprised of three interchangeable units/equipment, depending on what the treatment requirements are. Each unit is highly flexible (48'-53' mobile trailers) and can be scaled to treat flow rates and contaminates that will take the influent to potable standard to meet or exceed regulatory requirements for surface discharge and/or aquatic release. (if required) The units will treat 6.3+ bbl/min and can operate 24/7.

I understand you will be very busy, and I'm hoping our company can help out. Can you please advise if you require further information and/or an update on vendor selection process.

Thank you in advance, keep safe

Craig O'Connor



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